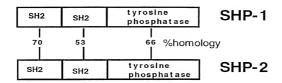
Fey RIIb1 Coengagement Activating Receptor Engagement of antibody to KI Forkilla Unengaged (arget cell NK cell

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1440.1088-005 Calcium-Independent Negative Regulation ....
Inventors: Tony Fleming et al.



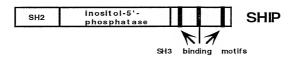


FIG. 2

Calcium-Independent Negative Regulation ....
Inventors: Tony Fleming et al. activating and inhibitory receptors/SHIP coengaged production initial IP3 events dependent on tyrosine kinase activation downstream SHP-1/2 activating and inhibitory receptors/SHP coengaged nositol phosphate production sustained engaged activating receptors production initial IP3 syk/zap70 family kinases events dependent on tyrosine kinase activation downstream

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FIG. 3

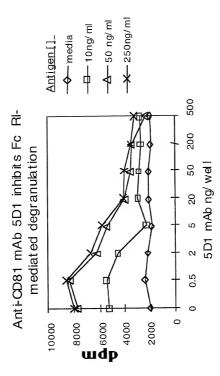


FIG. 4

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 $Calcium\mbox{-}Independent\ Negative\ Regulation\ ....$ 

Inventors: Tony Fleming et al.

 Rat CD81-1A12
 FYDQALQQAVMXDD

 D
 D

 Mouse CD81
 FYDQALQQAVMDDD

 Human CD81
 FYDQALQQAVV DDD

FIG. 5

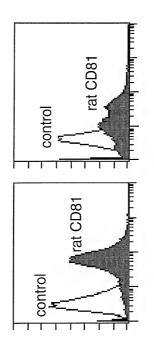


FIG. 6B

1440.1088-005 Calcium-Independent Negative Regulation .... Inventors: Tony Fleming *et al.* 

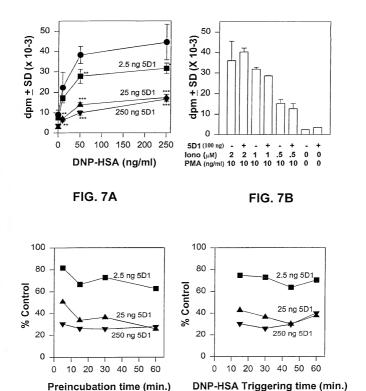


FIG. 7C

FIG. 7D

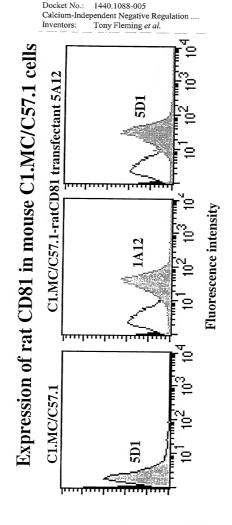


FIG. 8

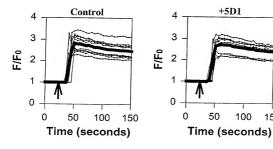


FIG. 9A

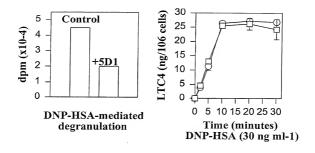
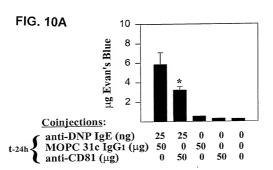
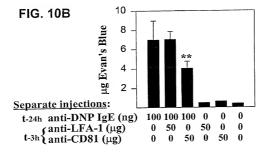


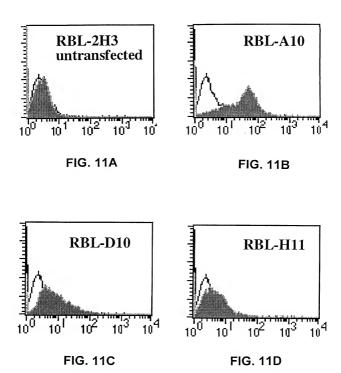
FIG. 9B

FIG. 9C

150



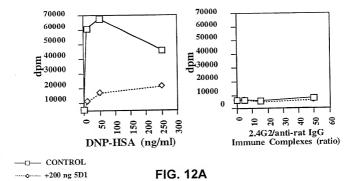


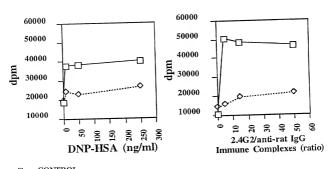


Docket No.: 1440.1088-005

Calcium-Independent Negative Regulation ....

Inventors: Tony Fleming et al.





—□— CONTROL .....♦----- +200 ng 5D1

FIG. 12B

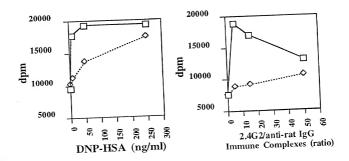
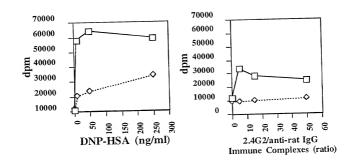


FIG. 12C



——— CONTROL

FIG. 12D

....... +200 ng 5D1